

27

At step **2501**, the health care services provider opens any packaging disposed about the medical procedure kit. In one embodiment, the medical procedure kit has therein one or more medical devices and a patient aid comprising a set of patient information disposed on a first portion of the pediatric patient aid and a disguise disposed on a second portion of the pediatric patient aid. Where the medical procedure kit is a pediatric kit, the patient aid can be configured as a pediatric patient aid, where the pediatric patient aid includes patient information disposed on a first portion of the pediatric patient aid and an activity card or other disguise disposed on a second portion of the pediatric patient aid. In another embodiment, the patient aid can be configured as a greeting card with a set of patient information carried on an inner portion of the patient aid and a greeting card appearance disposed on an outward facing portion of the patient aid.

In one embodiment, the medical procedure kit comprises both the patient aid and health care services provider information. At step **2502**, the health care services provider information is accessed. In one embodiment, this includes removing the information from the medical procedure kit. In another embodiment, the health care services provider information is configured as a label attached to the outer packaging. In one embodiment, the label is configured as a booklet. In one embodiment, the booklet includes pressure sensitive adhesive configured to make an audible noise when the pages of the booklet are opened. As described above, this can be used as a mnemonic device to remember to give the patient aid to the patient. Where this latter embodiment is used, optional step **2503** comprises opening the booklet and hearing the audible noise. Optional step **2504** includes identifying the mnemonic device and remembering to deliver the patient aid, obtained at step **2505**, to the patient at step **2507**.

Where the audible mnemonic device is not employed, identification of the patient aid can be accomplished by other means at step **2506**. For example, as noted above, in one embodiment the medical devices placed within the medical procedure kit are arranged in a predetermined order of use. Further, the patient aid is disposed at a predetermined step, such as within the first three steps of the procedure. Accordingly, the patient aid is identified at step **2506** by performing the medical procedure in accordance with its predetermined steps.

In other embodiments, the label or other printed instructions may include indicia indicating that a patient aid is included. For example, where the medical procedure kit is configured as a pediatric patient kit, a cartoon or caricature or other indicia may be present on a label indicating that the medical procedure kit includes the patient aid. Accordingly, the patient aid can be identified at step **2506** by noticing the cartoon, caricature, or other indicia. Once the patient aid has been delivered to, and discussed with, the patient, the medical procedure can be performed at step **2508**.

In accordance with the description above, methods and apparatuses for delivering patient information during a medical procedure have been illustrated and described. In the foregoing specification, specific embodiments of the present invention have been described. However, one of ordinary skill in the art appreciates that various modifications and changes can be made without departing from the scope of the present invention as set forth in the claims below. Thus, while preferred embodiments of the invention have been illustrated and described, it is clear that the invention is not so limited. Numerous modifications, changes, variations, substitutions, and equivalents will occur

28

to those skilled in the art without departing from the spirit and scope of the present invention as defined by the following claims. Accordingly, the specification and figures are to be regarded in an illustrative rather than a restrictive sense, and all such modifications are intended to be included within the scope of present invention. The benefits, advantages, solutions to problems, and any element(s) that may cause any benefit, advantage, or solution to occur or become more pronounced are not to be construed as a critical, required, or essential features or elements of any or all the claims.

What is claimed is:

1. A tray configured to accommodate a Foley catheter, the tray comprising:

a surface defining a single layer tray comprising at least two compartments separated by a barrier, the at least two compartments comprising:

a first compartment supporting a first syringe and a second syringe at different heights based upon order of use in a Foley catheterization procedure;

a second compartment to accommodate the Foley catheter; and

the barrier separating the first compartment from the second compartment;

the first compartment defining a lubricating jelly application chamber to lubricate the Foley catheter;

further comprising a patient aid comprising post-procedure information, disposed on a first portion of the patient aid, for caring for the Foley catheter when applied to a patient.

2. The tray of claim **1**, wherein a higher of the first syringe or the second syringe is for use in the Foley catheterization procedure before a lower of the first syringe or the second syringe.

3. The tray of claim **1**, further comprising:

a wrap disposed about the tray;

liquid hand sanitizer; and

a sealed bag disposed about the wrap;

the liquid hand sanitizer disposed between at least a portion of the wrap and the sealed bag.

4. The tray of claim **1**, further comprising:

a wrap disposed about the tray;

printed instructions for using the tray; and

a sealed bag disposed about the wrap.

5. The tray of claim **4**, the printed instructions to instruct application of the lubricating jelly disposed in one of the first syringe or the second syringe to the Foley catheter using the lubricating jelly application compartment.

6. The tray of claim **4**, the printed instructions comprising one or more panels separated by one or more folds.

7. The tray of claim **4**, the printed instructions comprising illustrations showing how to use the Foley catheter and corresponding medical devices on a patient.

8. The tray of claim **4**, the printed instructions comprising suggestions for preventing catheter associated urinary tract infections.

9. The tray of claim **1**, further comprising printed instructions instructing passage of a tip of the Foley catheter into lubricating jelly dispensed from one of the first syringe or the second syringe into the first compartment, thereby lubricating the tip of the Foley catheter.

10. A Foley catheter container, comprising:

a single layer tray comprising a surface defining at least two compartments separated by a barrier, the at least two compartments comprising:

a first compartment comprising a first compartment base member, the first compartment to accommodate a first syringe and a second syringe;